From: rossi@math.udel.edu@inetgw

To: Microsoft ATR

Date: 1/23/02 2:47pm

Subject: Microsoft Settlement

Dear Ms. Renata B. Hesse,

I am writing to express my concern about the Department of Justice's proposed settlement in the Microsoft Antitrust case. There is no question that Microsoft has done irreparable harm to the US economy and US consumers by stifling or "acquiring" superior products and technologies, and limiting consumers' choices of operating systems. This matter has been decided in federal court.

Unfortunately, the settlement proposed does not effectively curb Microsoft's monopoly power. They still integrate and bundle Explorer into their operating system forcing Netscape, which is a comparable if not superior product, into an "add-on" status. The same is true with their media player product. In fact, Windows is riddled with a variety of services (called middleware) that are bundled in with their OS in an attempt to wipe out competition by reducing them to "add on" status.

The key issue is that the manufacturer of an OS is using their position unfairly to make their applications more competitive. In the past, they have hobbled their standard API's that competitors must use, and reserve more optimal "back door" subroutine calls for their own products. Developers need full access to Windows API source code. OEMs ought to be allowed to high third parties to modify Windows to suit their hardware needs. Finally, the current DOJ deal relies on OEMs to provide a competitive alternative to Windows while the settlement does nothing to restore competition as is usually the case with antitrust resolutions.

I think Microsoft makes a fine product, but their actions have caused many other fine products from ever appearing on computers. This activity is un-American and serious controls should be placed on Microsoft to control their practices. Sadly, the settlement hardly comes close. Please serve the American people by revising this settlement.

Sincerely, Louis Rossi

**CC:** rossi@math.udel.edu@inetgw